

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	(*5303021*).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/18 12:41
L3	28	"time delayed integration" and ("capillary electrophoresis" "liquid chromatography" hplc)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 12:57
L4	37	("4832815" "4833332" "5091652" "5141609" "5173748" "5192412" "5268080" "5277780" "5314602" "5366608" "5439578" "5470710" "5529679" "5582705" "5627643" "5636017" "5667656" "5675155" "5695626" "5710628" "5717602" "5730850" "5741411" "5741412" "5754291" "5784157" "5790727" "5833826" "5833827" "6005663" "6017434" "6084667" "6110683" "6140048" "6249341" "6404495" "6529275").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/18 14:45
L5	9	("4253765" "4314275" "4327377" "4329050" "4442457" "4575632" "4922337" "4930892" "4952809").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/18 14:47
L13	232	356/246.ccls. and ((array plural\$3 multiple linear\$2) same (photocell photodiode diode led photomultiplier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 15:16
L14	173	356/72.ccls. and ((array plural\$3 multiple linear\$2) same (photodetector photocell photodiode diode led photomultiplier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 15:19

L15	54	73/61.52 and ((array plural \$3 multiple linear\$2) same (photodetector photocell photodiode diode led photomultiplier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/18 15:46
S1	2	("20040204866").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/14 16:27
S2	2	"4666860".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/14 18:08
S4	0	"4868127".pn."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/14 18:09
S5	2	("4868127").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/14 18:10
S6	1781	"signal to noise"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/14 18:20
S7	7	S6 and (hplc ce "capillary electrophoresis" cec "capillary electroendoosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/14 18:23
S8	820354	(hplc ce "capillary electrophoresis" cec "capillary electroendoosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/14 18:26
S9	2944	S8 and "linear array"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/14 18:28

S10	0	S8 and ("array of sensors" "array of photosensors" "array of photodetectors" "array of photo detectors" "array of detectors" "array of photocells")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/14 18:29
S11	820459	(hplc ce "capillary electrophoresis" cec "capillary electroendosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 07:18
S12	356	S11 and ("linear array" same (sensor photodetector "photo detector" photocell "photo cell" detector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 07:18
S13	2	"5900934".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 08:04
S14	27	("5900934").URPN.	USPAT	OR	ON	2008/01/15 08:35
S17	18	US-3563672-\$.D.ID. OR US- 3597114-\$.D.ID. OR US- 3767882-\$.D.ID. OR US- 3855129-\$.D.ID. OR US- 3917531-\$.D.ID. OR US- 4045343-\$.D.ID. OR US- 4108574-\$.D.ID. OR US- 4131393-\$.D.ID. OR US- 4137011-\$.D.ID. OR US- 4155683-\$.D.ID. OR US- 4180375-\$.D.ID. OR US- 4225290-\$.D.ID. OR US- 4233156-\$.D.ID. OR US- 4326837-\$.D.ID. OR US- 4352636-\$.D.ID. OR US- 4359312-\$.D.ID. OR US- 4420393-\$.D.ID.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/15 08:48
S18	1	("RE31586").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 08:53
S19	1	("RE31608").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 08:53

S21	4	US-4600365-\$.DID. OR US-4820129-\$.DID. OR US-4919595-\$.DID. OR US-5286177-\$.DID.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/15 08:54
S22	2	("5141609").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:04
S24	2	("5591644").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:27
S26	2	("6249341").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:36
S27	14220	"capillary electrophoresis"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 16:37
S28	431	S27 and (increase near3 resolution)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 16:38
S29	288	S27 and (increase near3 resolution) and array	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/15 16:53
S30	820459	(hplc ce "capillary electrophoresis" cec "capillary electroendosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:03
S31	792	S30 and (increase near3 resolution) and array	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:03

S32	285	S30 and (increase near3 resolution) and array and stop	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:05
S33	1	allington-robert.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:17
S34	345	allington.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:18
S35	146	allington.in. and (electrophoresis chromatography)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 09:18
S36	820459	(hplc ce "capillary electrophoresis" cec "capillary electroendosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:23
S37	2262	S36 and ("three way valve")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:23
S38	179	S36 and ("three way valve" same waste)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:24
S39	8166	S36 and ("signal to noise" "s/n" (signal adj noise))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 14:08
S40	831	S36 and (("signal to noise" "s/n" (signal adj noise)) near improve\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 14:09

S41	820459	(hplc or "capillary electrophoresis" or "capillary electroendosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 16:09
S42	44271	S41 and ((array plural\$3 multiple linear\$2) same (photo cell photodiode diode led photomultiplier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 16:09
S43	1355	S42 and ("signal to noise" "s/n" (signal adj noise))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 16:10
S45	191201	(hplc "capillary electrophoresis" "capillary electroendosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 16:18
S46	9467	S45 and ((array plural\$3 multiple linear\$2) same (photo cell photodiode diode led photomultiplier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 16:18
S47	747	S46 and ("signal to noise" "s/n" (signal adj noise))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 16:20
S49	4	("9917104").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 18:31
S50	1	1999-263743.NRAN.	DERWENT	OR	ON	2008/01/16 18:31
S51	191386	(hplc "capillary electrophoresis" "capillary electroendosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 09:36

S52	431	S51 and "stop flow"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 09:36
S54	1053	S51 and ("leading edge" "solvent spike")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 10:34
S55	10	S51 and ("stop flow" and ("leading edge" "solvent spike"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 10:37
S56	191386	(hplc "capillary electrophoresis" "capillary electroendosmosis" "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:28
S57	8	S56 and ("solvent spike")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:28
S58	2398	S56 and ((solvent marker) near6 (peak spike))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:39
S60	59	S56 and ((solvent marker) near6 (peak spike)) and "leading edge"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 15:44
S61	186036	(hplc "liquid chromatography")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 16:44
S62	8910	S61 and ((array plural\$3 multiple linear\$2) same (photocell photodiode diode led photomultiplier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 17:12

S64	319	S61 and ((array plural\$3 multiple linear\$2) same (photocell photodiode diode led photomultiplier)) and ((solvent marker) near6 (peak spike))	US-RGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 17:17
S65	22	S61 and ((array plural\$3 multiple linear\$2) same (photocell photodiode diode led photomultiplier)) and ((solvent marker) near6 (peak spike) near6 reference)	US-RGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 18:07
S66	128	S61 and ((solvent marker) near6 (peak spike) near6 reference)	US-RGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 18:08

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